

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY SUPERFUND SITE STRATEGY RECOMMENDATION - REGION 06



Site Name: Section 33 Mine - NM0022	CERCLIS ID#: N/A
Alias Site Name: Mining Unit 33, Branson	
Address: Latitude 35 degrees 24'08.26" Longitude 107 degrees 47'37.88"	
City/County or Parish/State/Zip: McKinley County, New Mexico	
Report Type: Pre-CERCLIS Screening Date: 10/31/11	Author: NMED
RECOMMENDATION:	
Under Superfund (NFRAP)	ation Needed Under Superfund HRS Priority: High RI/FS Low RA
3. Action Deferred to: RCRA NRC BLM	
4. Site Being Addressed Under the State Voluntary Cleanup Program (VCP):	☐ Yes ☐ No
NOTIFY AUTHORITY:	
Removal RCRA TSCA CAA Remedial State/Tribe NPDES NRC CERCLA Federal UIC SPCC Enforcement Facility	SMCRA Resource Trustee: Other:
DISCUSSION:	
The New Mexico Environment Department (NMED) used operational history to d Section 33 Mine site. The mine operated as a wet mine and records indicate that d occurred (i.e., mine water was recirculated through the mine to further leach uranic are located on approximately 28 acres of disturbed surface on Section 33 and the u 29.	luring mine operations, solution mining um). The surface facilities and main shaft
Mine reclamation is being required pursuant to the New Mexico Mining Act, and discharge of mine water and solution mining is being required pursuant to the New Commission regulations.	
NMED recommended that no further action be taken under CERCLA at the Section activities pursuant to New Mexico regulations. EPA concurs with this recommend	0 0
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APPROVALS:				
Report Reviewed by:	Lisa Marie Price (Site Assessment Manager)	Signature:	Fra Maryline	Date: /2//3//
Disposition Approved by:	John Meyer (Section Chief 6SF-TR)	_ Signature:	John Neje	Date: 12 120 ly_
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